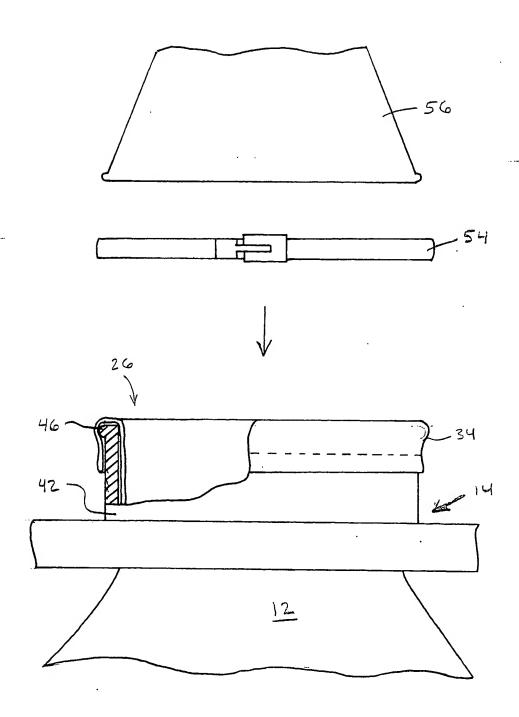
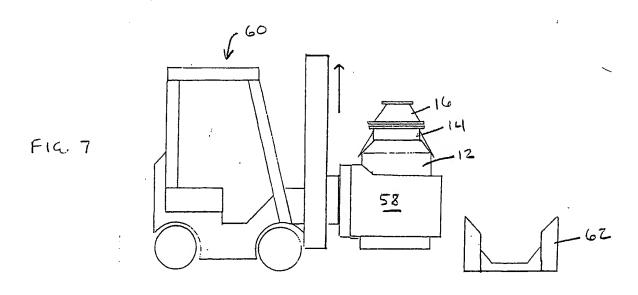
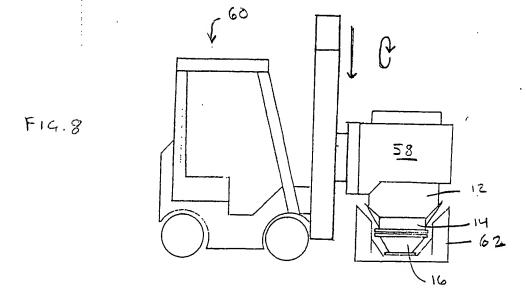


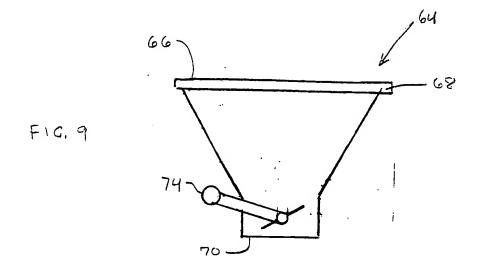
F1G. 5

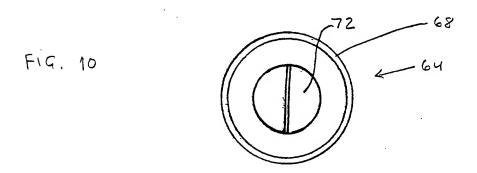


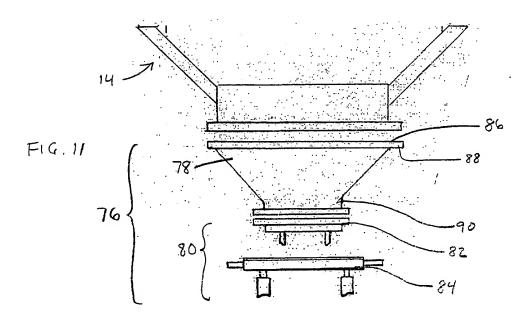
F14.6

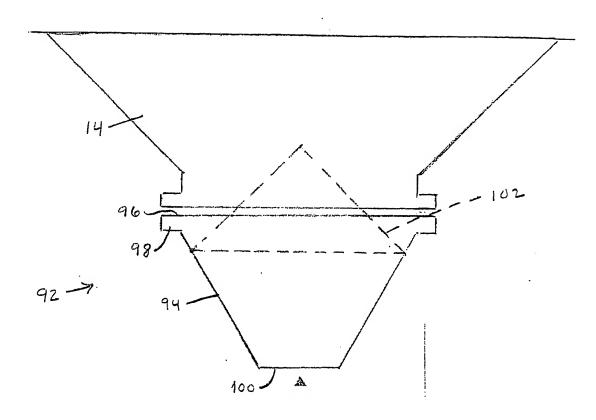




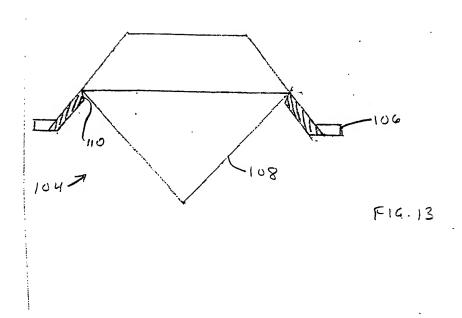


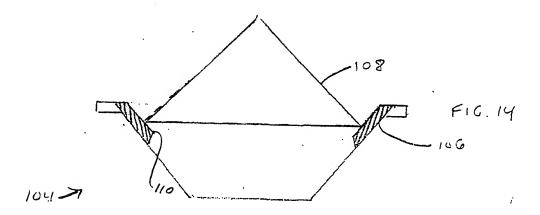


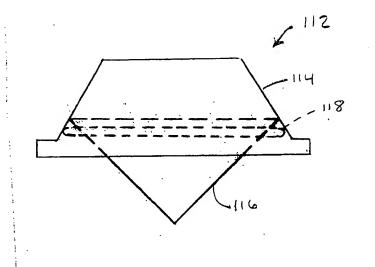




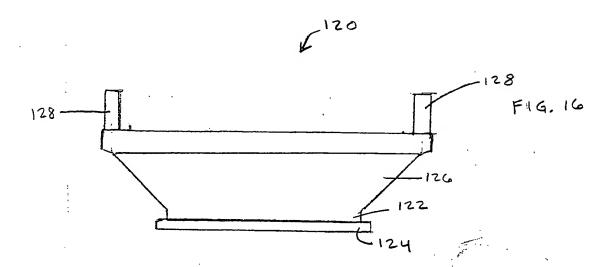
F19.12

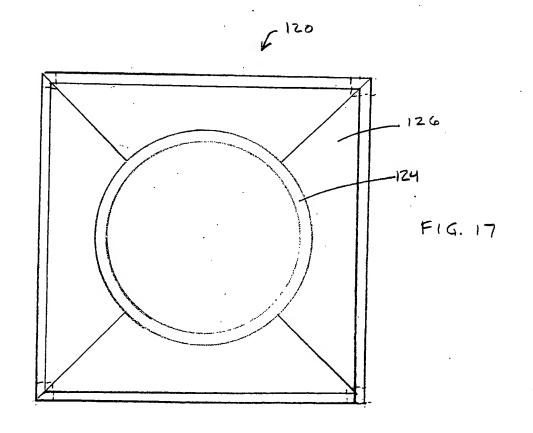




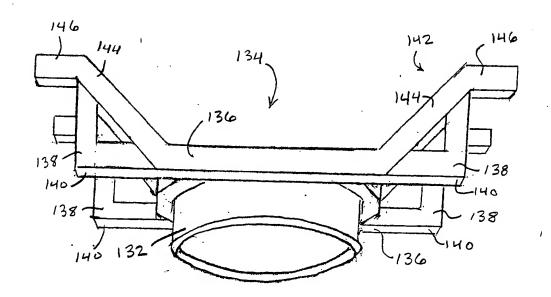


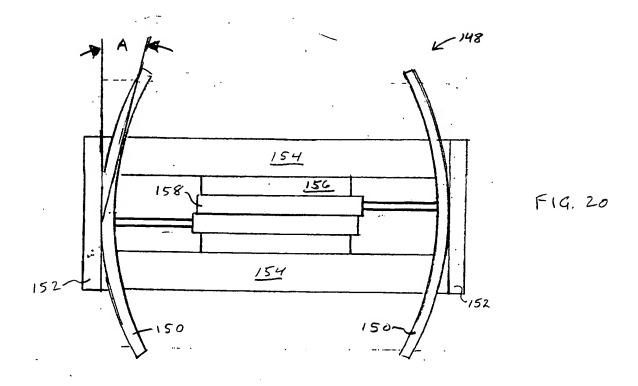
F14.15

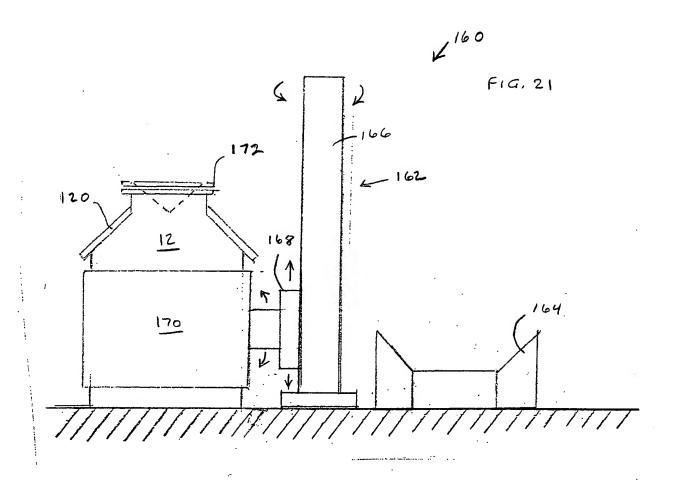


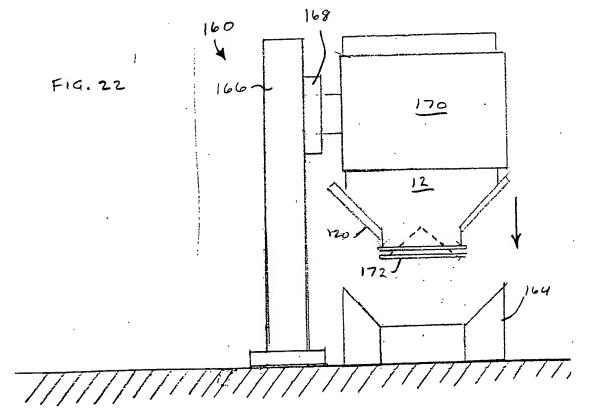


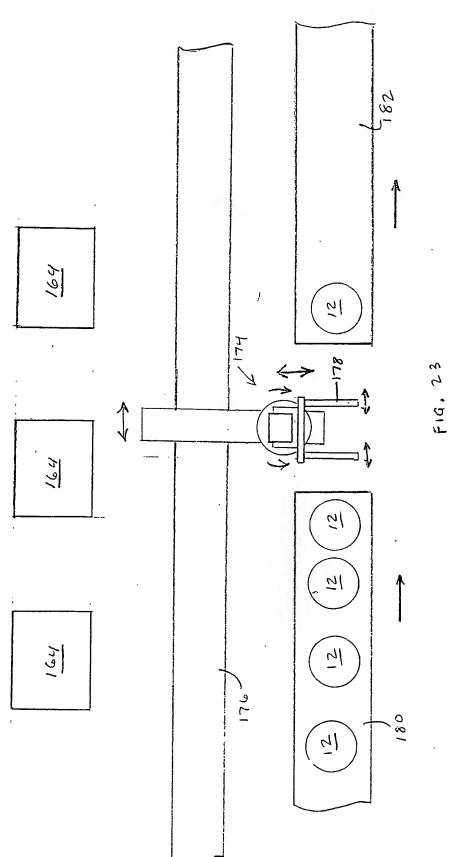


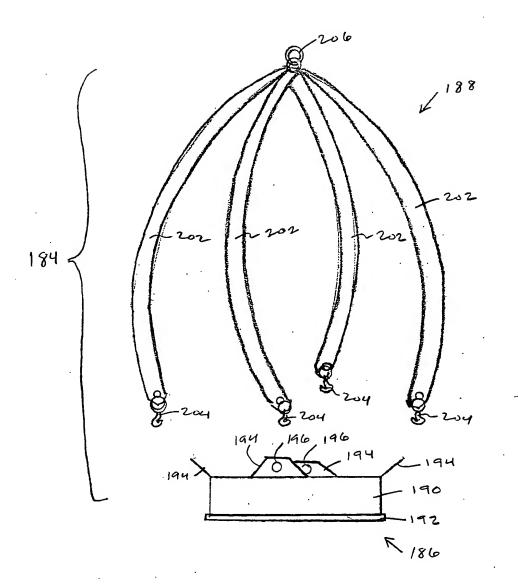




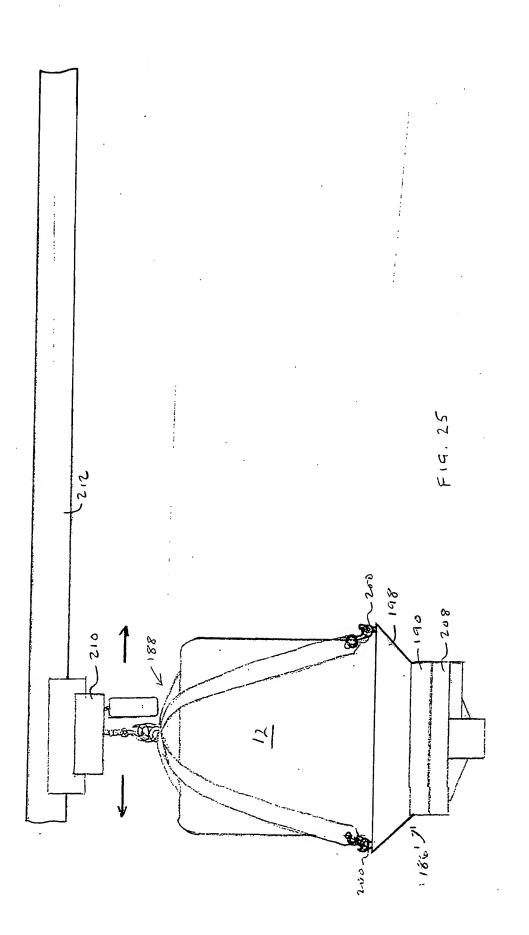


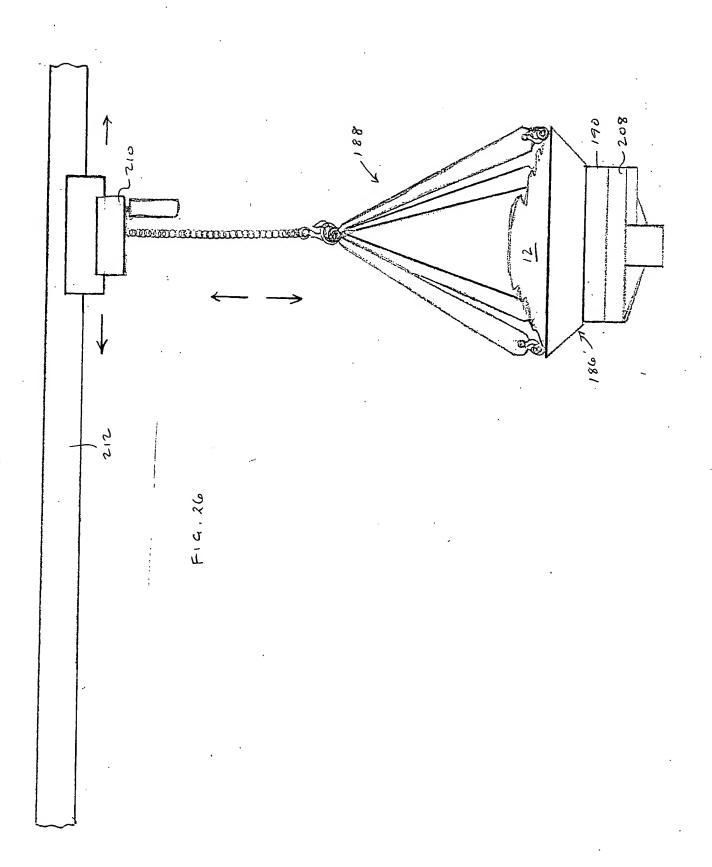


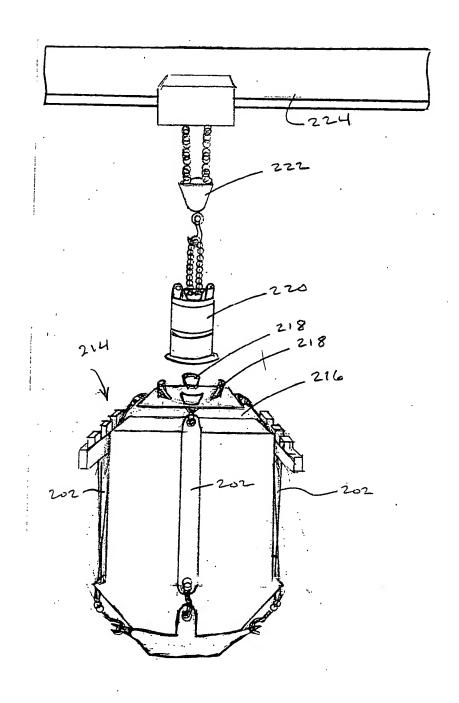




F19, 24







F1a. 27

F19, 28

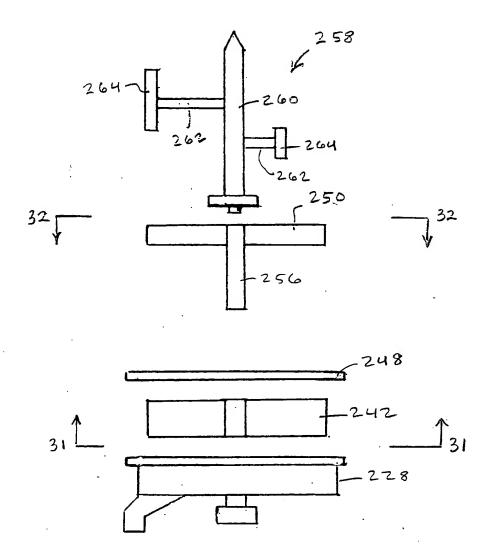
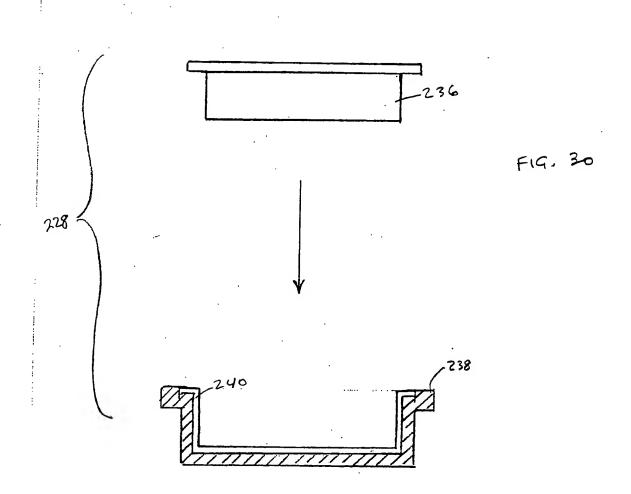
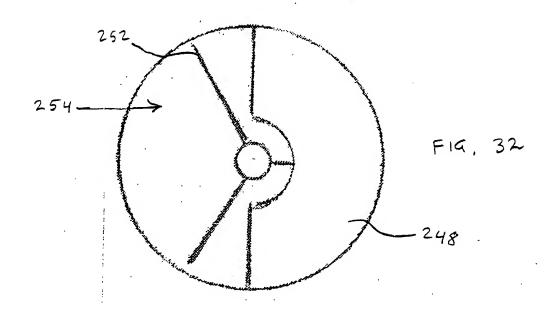
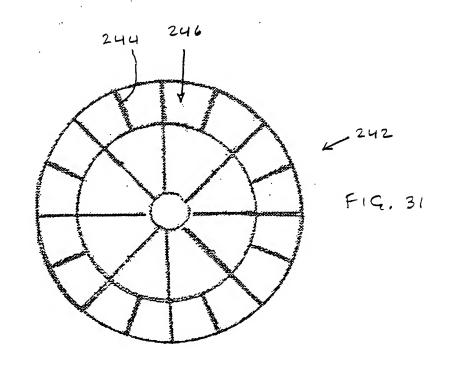
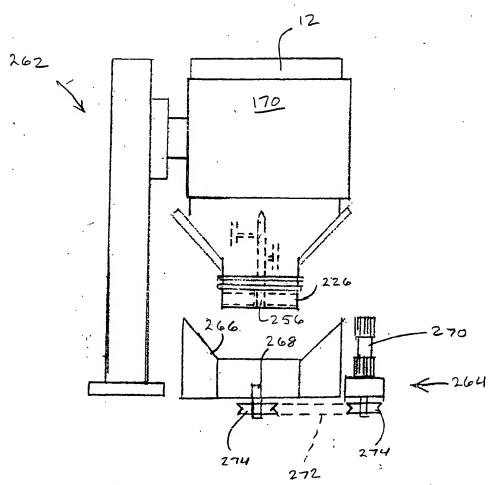


FIG. 29

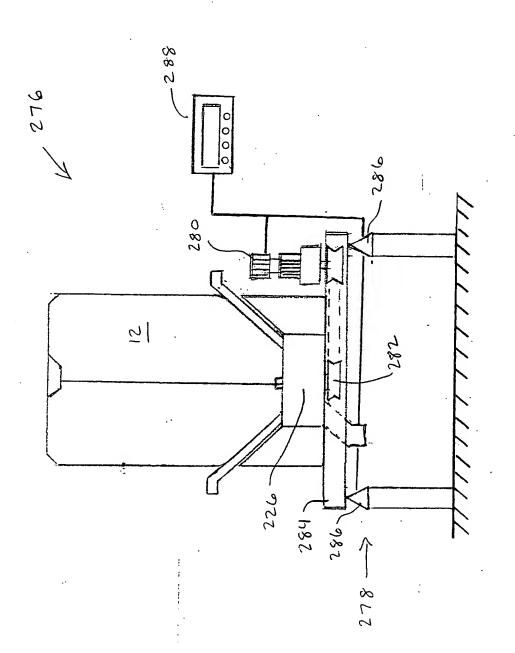




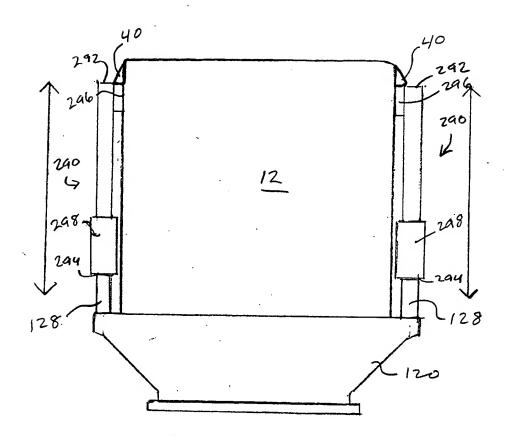




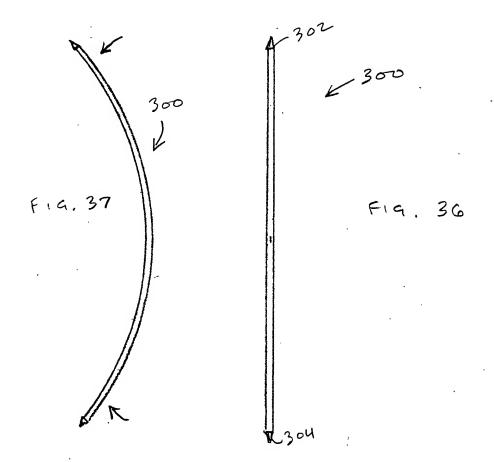
F14, 33

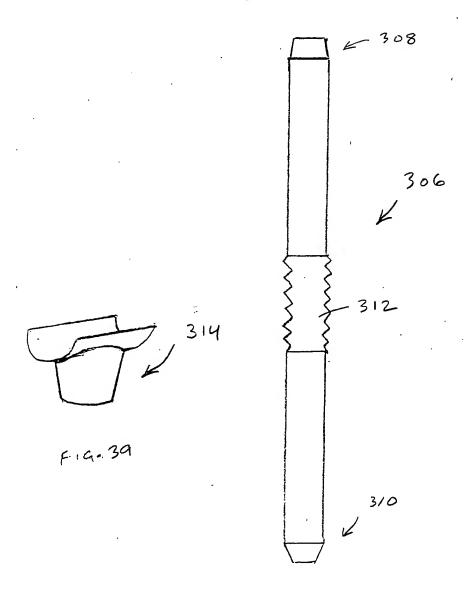


F19.34

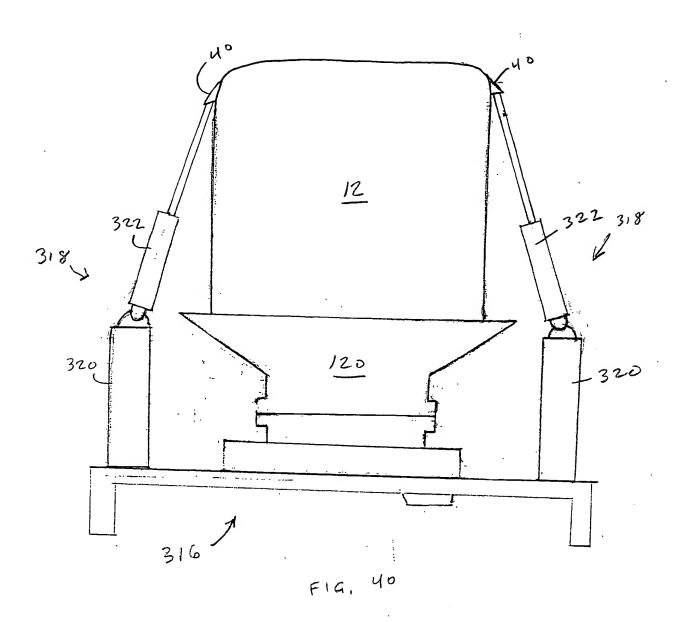


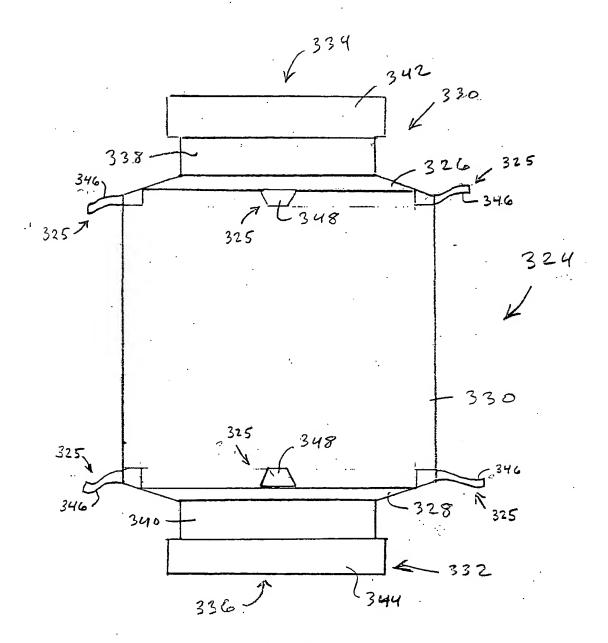
F19.35



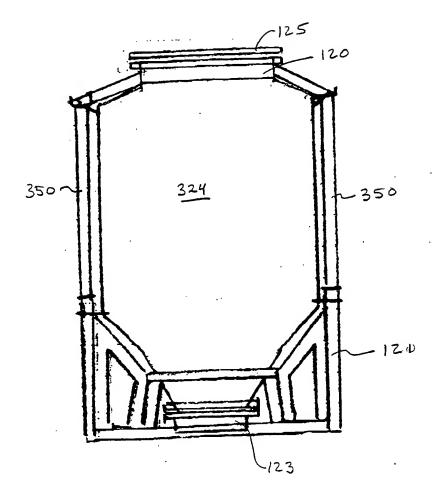


F19, 38

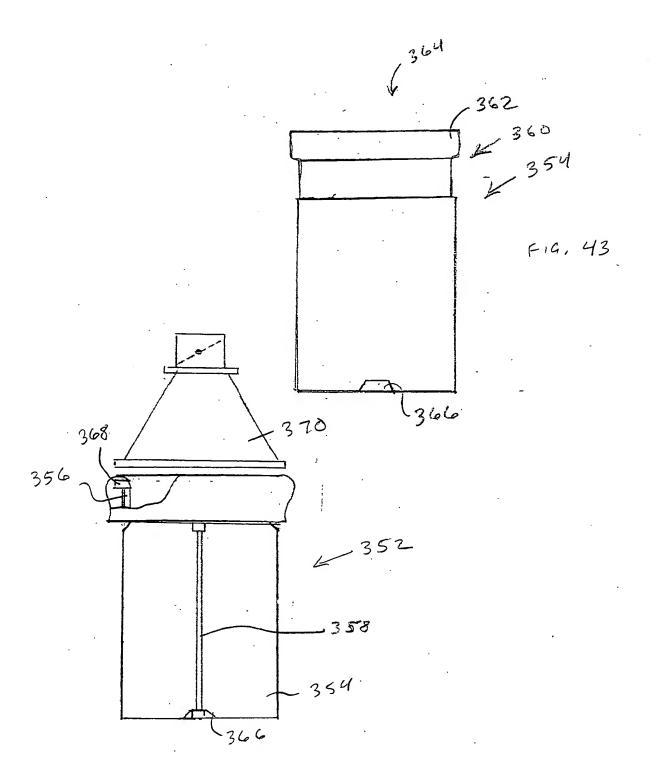




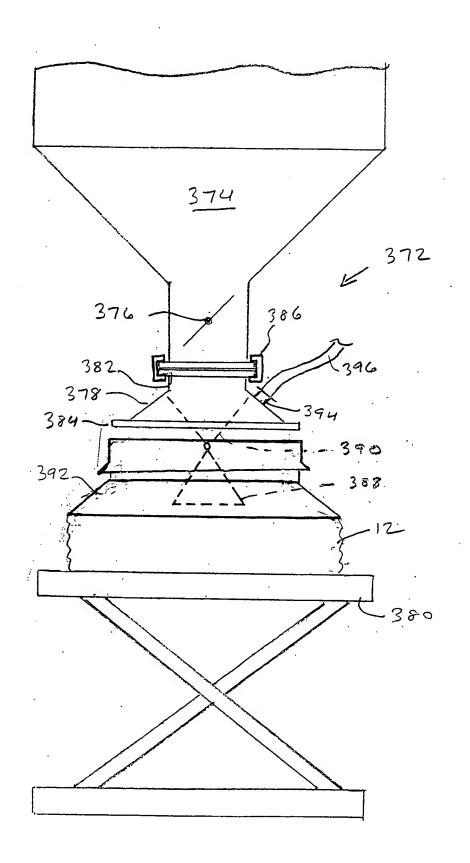
F19. 41



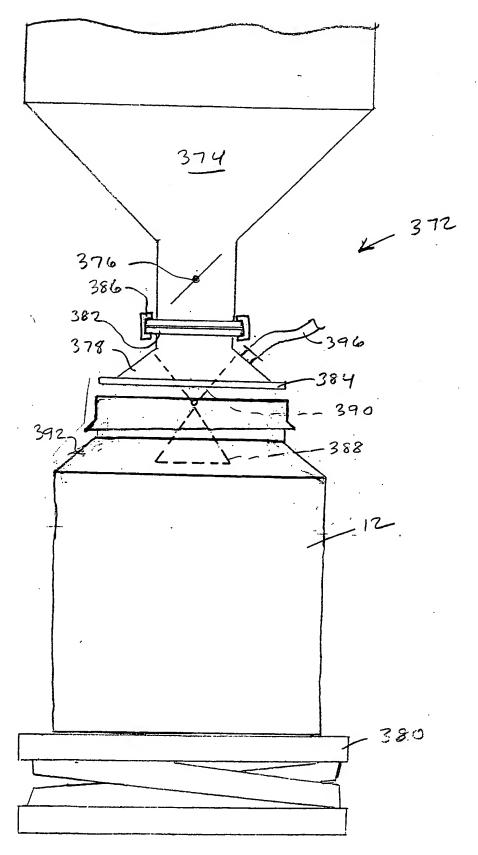
F16.42



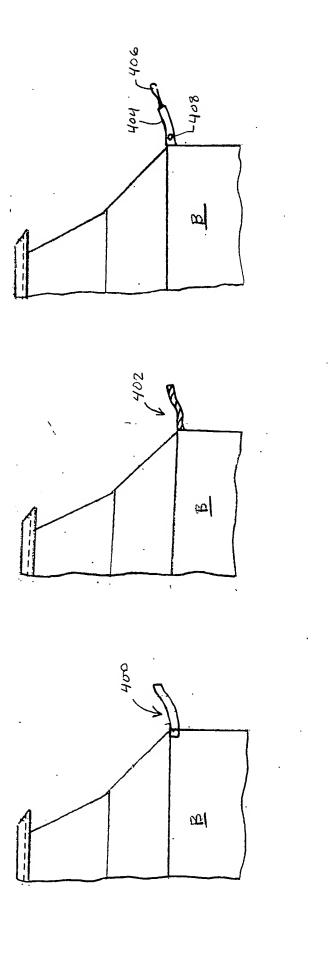
F14.44

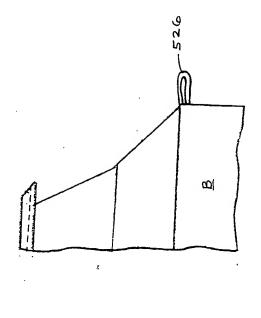


F14.45



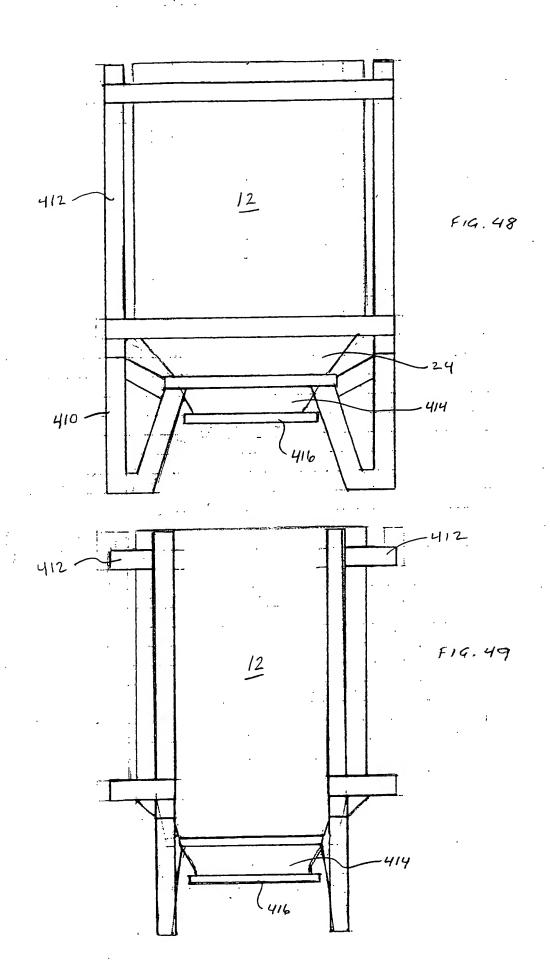
F19. 46

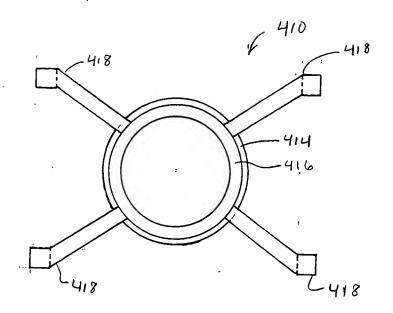




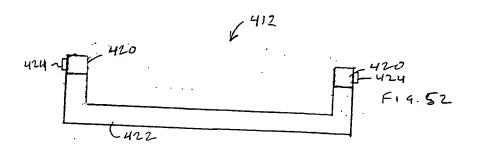
F19, 47E

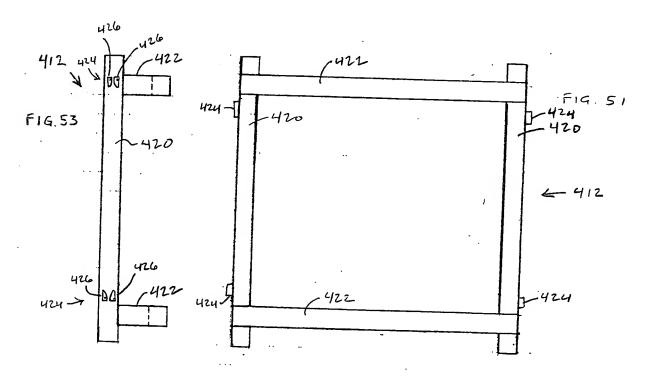
F1G, 470

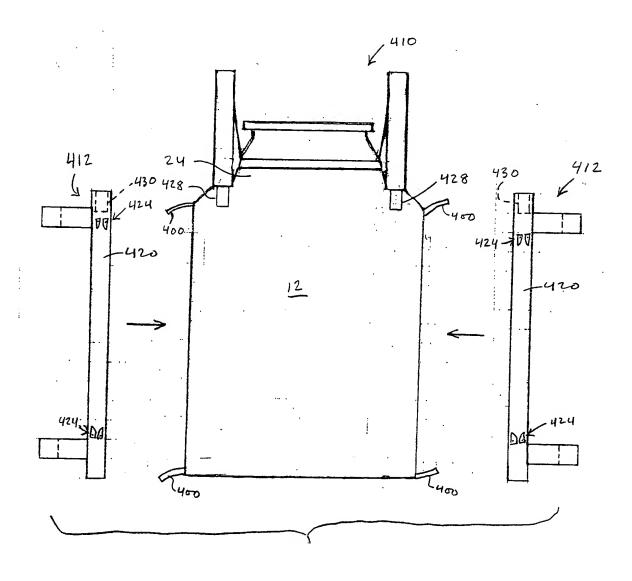




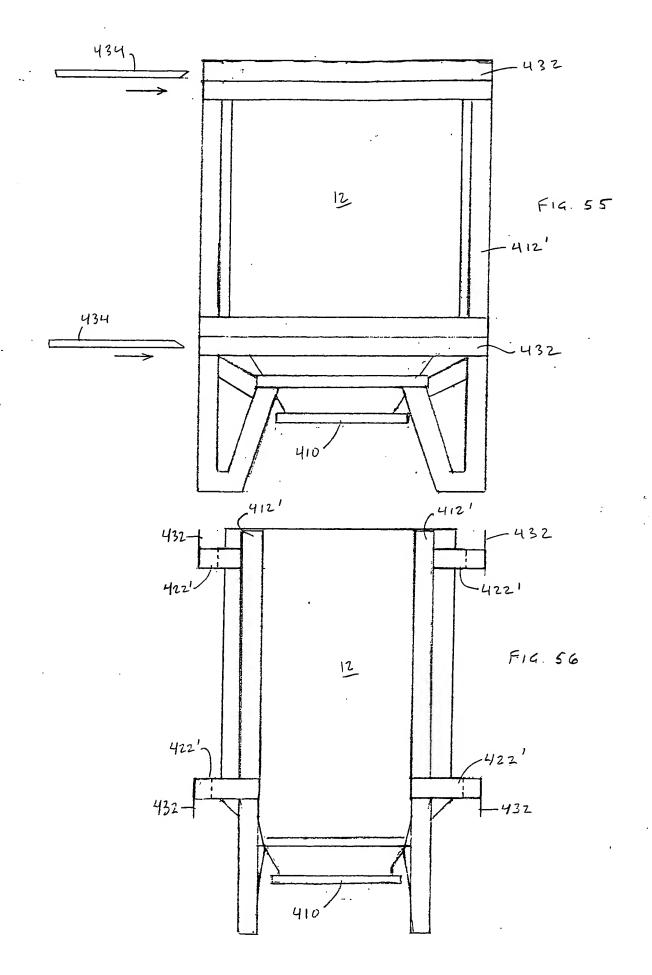
F19.50

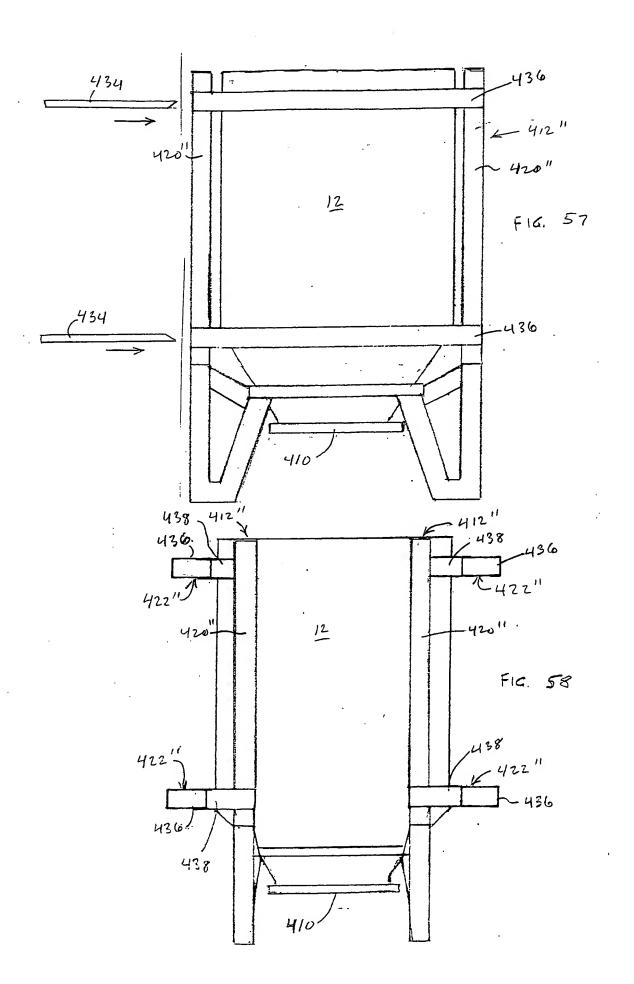




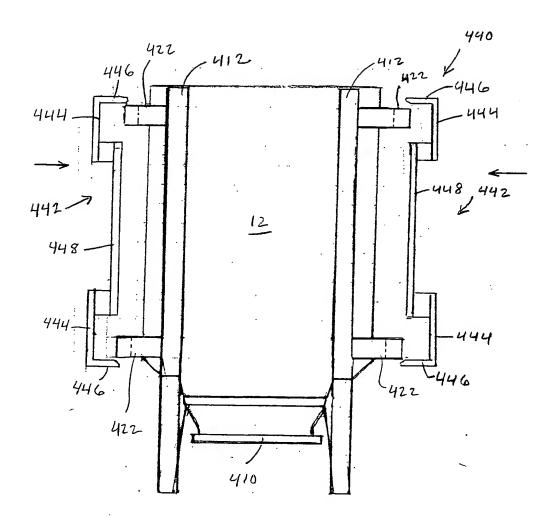


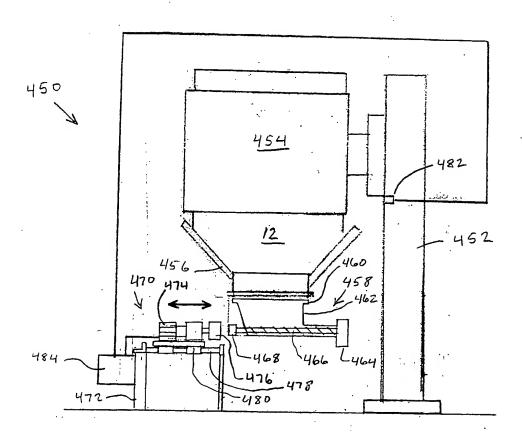
F14.54





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F19,60

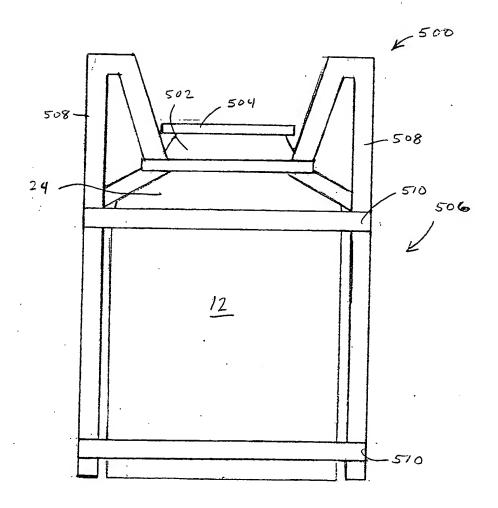
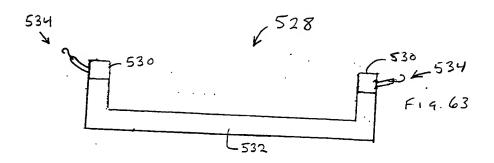
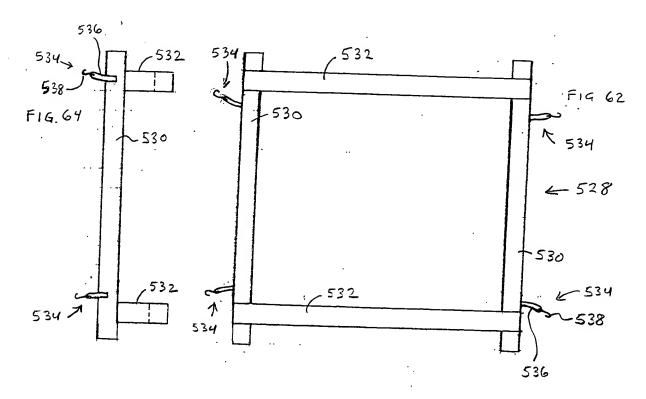
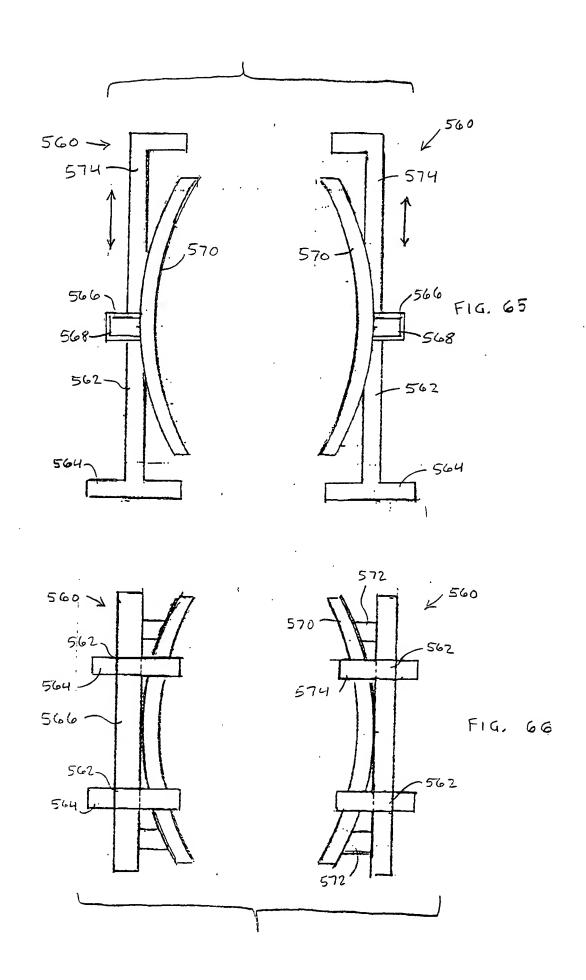
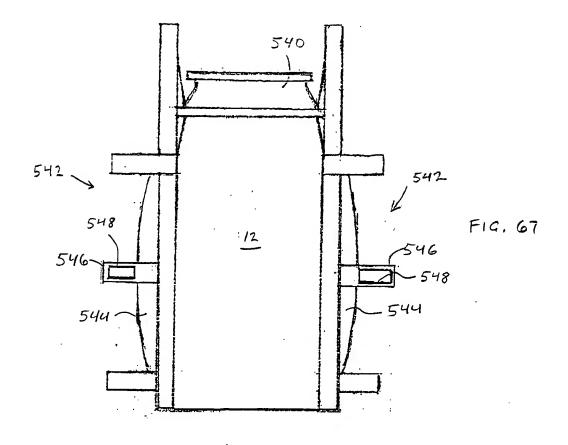


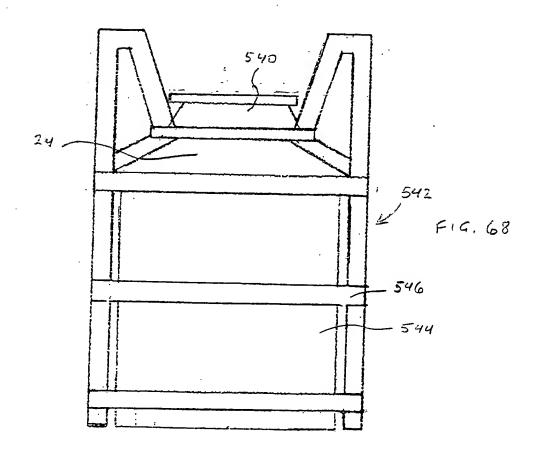
FIG. 61

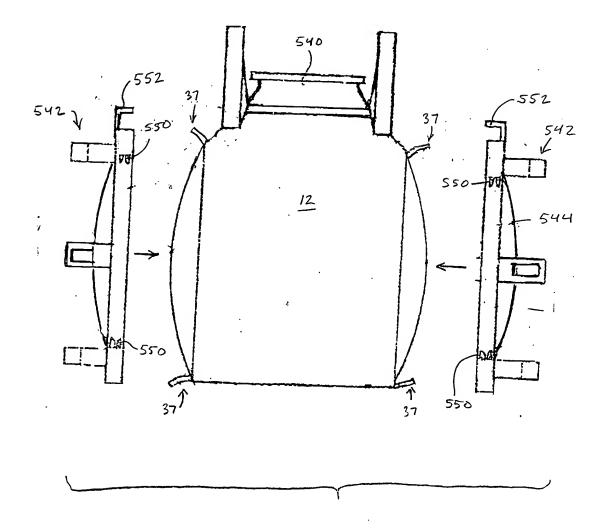




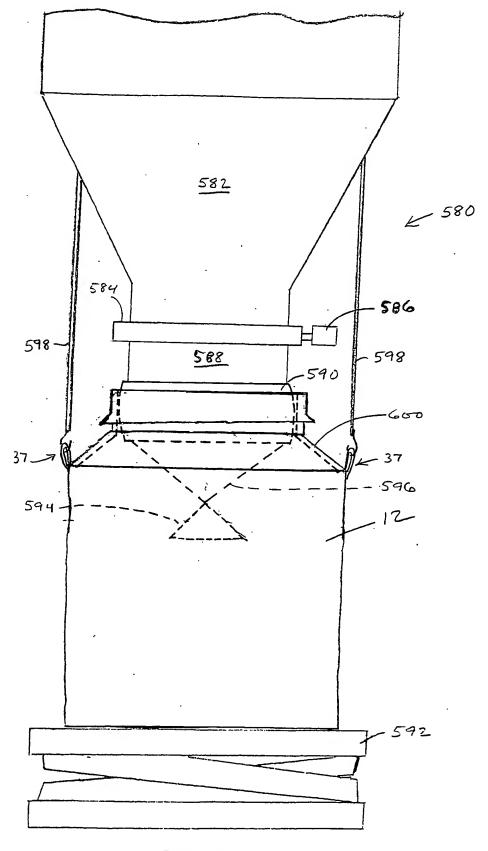




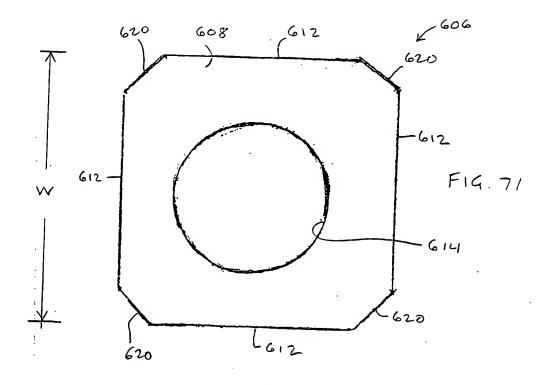


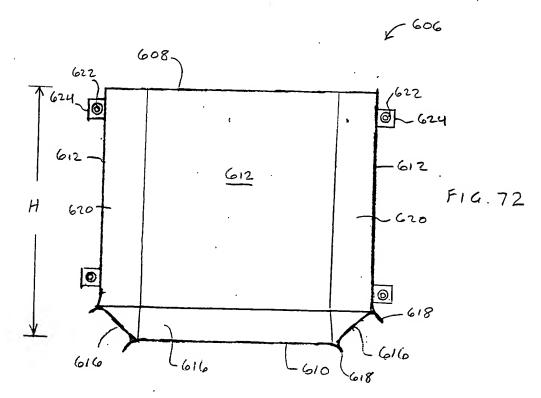


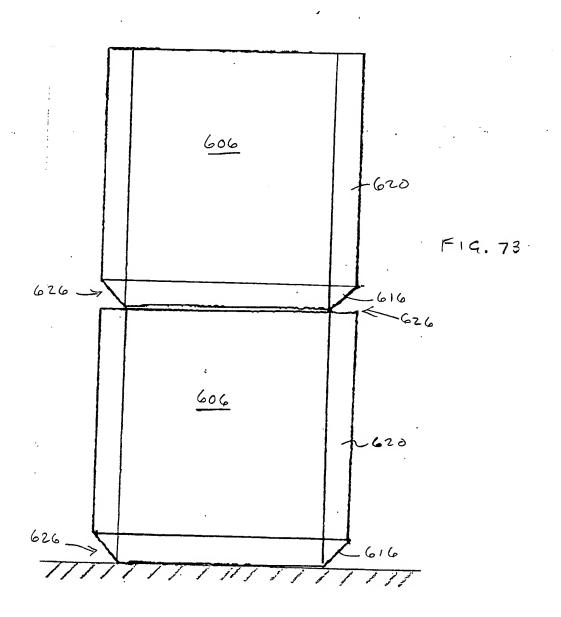
F19.69

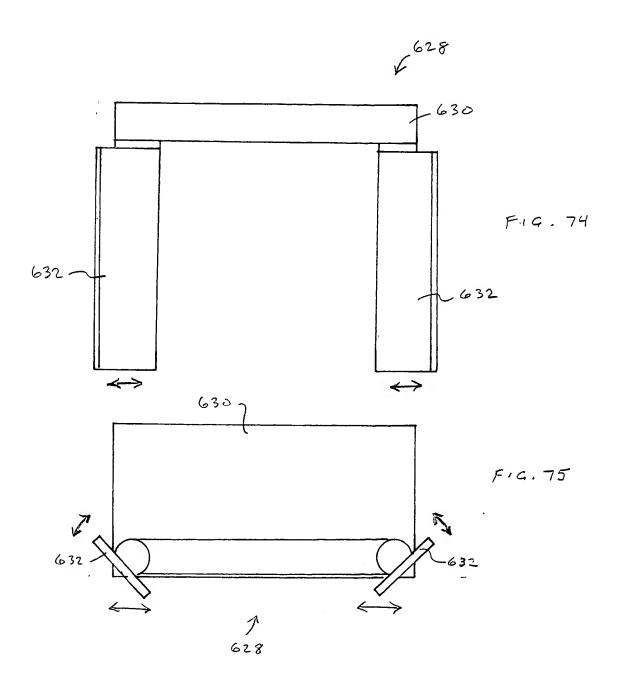


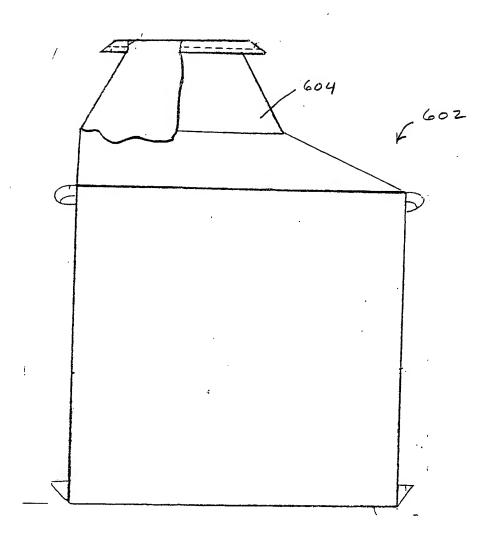
F19, 70











F1G. 76

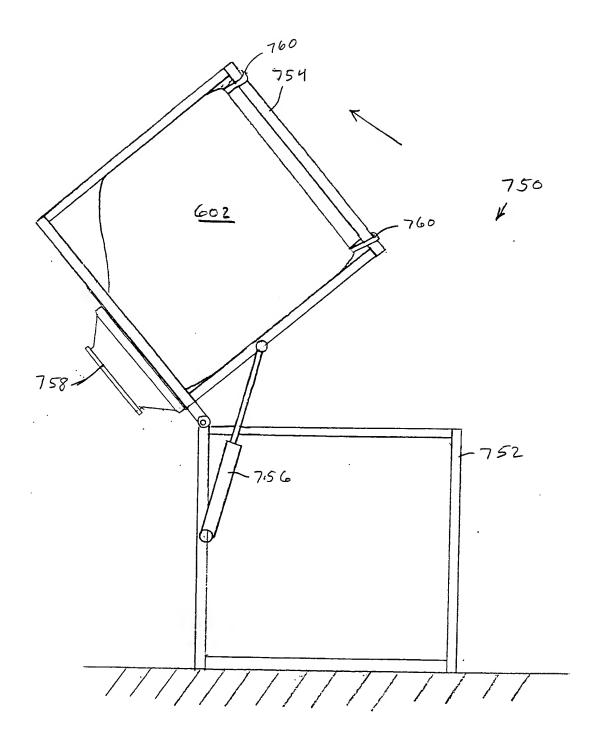
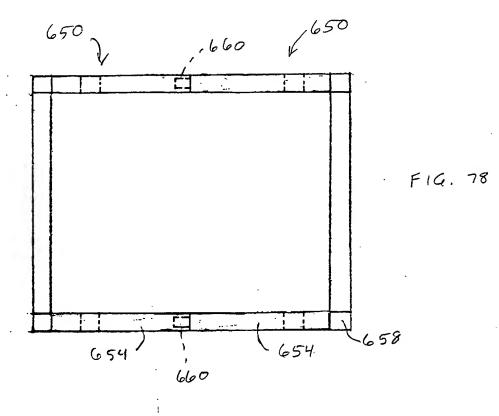
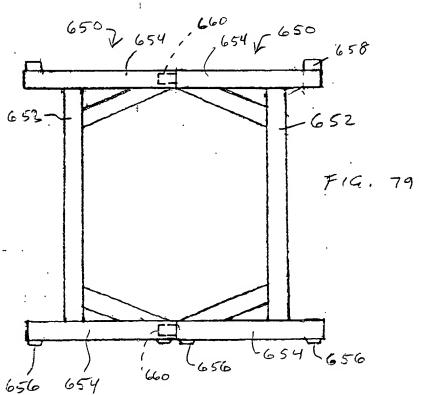
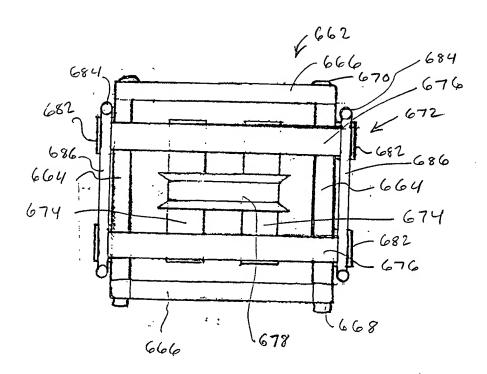


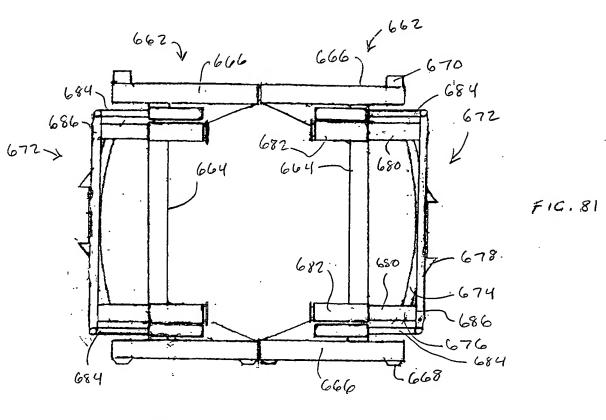
FIG. 77

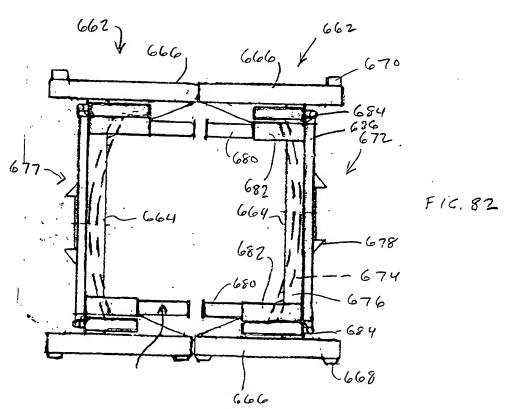


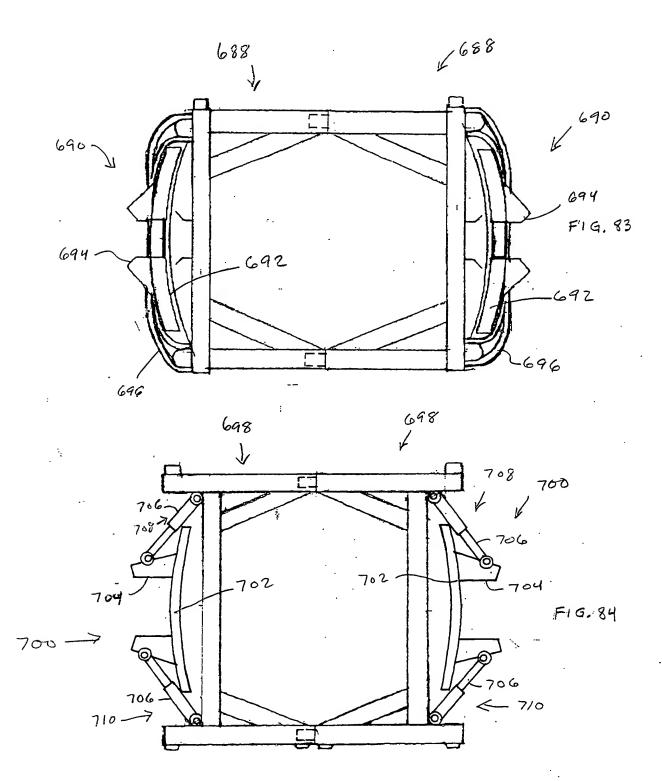




F14.80







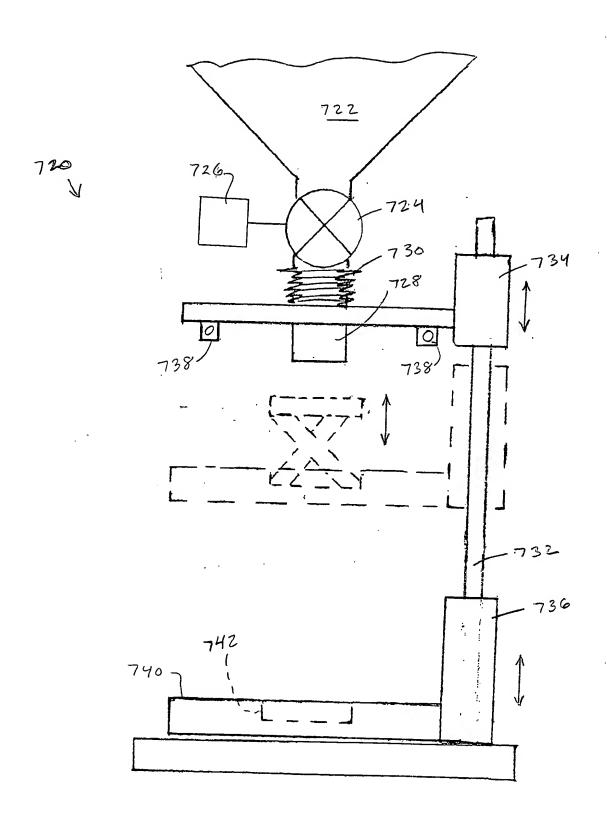


FIG. 85